

texLAB™ (Hot Plate)

INTRODUCTION

In textile laboratories, chemicals & solutions need to be heated for the analysis & processing of textile fibers, yarns, fabrics & chemicals. Paramount, *texLAB™ (Hot Plate)* has been developed to fulfill the particular demand of Textile labs, College & Universities to serve that particular purpose.

EQUIPMENT

Paramount *texLAB™ (Hot Plate)* is completely made of mild steel. The equipment is specially designed to make thermally insulated to prevent the outer body does not get heated up. The specially designed 6 Inches circular heating plate is provided for fast heating. A thermostat has been incorporated to regulate the heat transfer rate. The equipment is meticulously finished in blue paint.

SALIENT FEATURES

- Specially made equipment to heat the liquor in laboratories
- Latest model with modern aesthetics.
- Thermostat added to control the transfer of heat for fine temperature control.
- Specially designed to prevent users from burnt.
- Special powder coated paint.
- Temperature ambient up to 100°C.
- Supplied with all accessory including two 500ml breakers.
- Supplied with Inspection & Conformance Certificate.

texLAB™ (Hot Plate) is supplied complete with below accessories.

Main Unit	: 01 No.
Calibrated Borosil Glass Beakers (500 ml)	: 02 Nos.
Main Lead with Plug	: 01 No.
This User's Manual	: 01 No.
Inspection & Conformance Certificate	: 01 No.

TECHNICAL DETAILS

Heater Capacity	: 1200 Watts.
Temp. Range	: 0 - 100°C, L/C : 5°C
Energy Regulator	: Manual
Over all Dimension of the Unit	: 350 (L) x 300 (W) x 150 (H) mm.
Net Weight of the Unit	: 2 Kg (4.4 Lbs)



AATCC
CORPORATE MEMBER



Patron Member



Member Bureau of Indian Standards